PATENT Attorney Matter No. 4641-61273-01

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

re application of: Takehisa Yahiro

Date Mailed February 16, 2005

Patent No. 6,831,282 62
Issued: December 14, 2004
Application No. 10/000,458
Filed: November 30, 2001

Confirmation No. 2299

For: METHODS AND DEVICES FOR

EVALUATING BEAM BLUR IN A CHARGED-PARTICLE-BEAM

MICROLITHOGRAPHY APPARATUS

Examiner: Mary A. El Shammaa

Art Unit: 2881

Attorney Reference No. 4641-61273-01

Certificate

FEB 2 8 2005

of Correction

COMMISSIONER FOR PATENTS P.O. BOX 1450 ALEXANDRIA, VA 22313-1450

## **REQUEST FOR CERTIFICATE OF CORRECTION**

The following printing errors were noted in comparing the printed patent with the papers in the attorneys' files:

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## In the Specification:

Column 4, lines 31-32, "angle of convergence angle." should be --angle of convergence.-- (application, page 6, line 20).

Column 13, line 64, " $\mu$ m's." should be -- $\mu$ m.-- (application, page 23, line 2).

Column 15, line 13, "micro lithography" should be --microlithography-- (10/9/03 Amendment, page 3, claim 1).

Column 16, line 46, "charted" should be --charged-- (10/9/03 Amendment, page 5, claim 10).

A Certificate of Correction is enclosed to make formal notice of the errors in the referenced patent. Our check in the amount of \$100.00 is enclosed.

Please return the enclosed postcard to confirm that these documents have been received.

Respectfully submitted,

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Ву

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Docketing

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## UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO. : 6,831,282 B2

DATED : December 14, 2004

INVENTOR(S): Takehisa Yahiro

It is certified that errors appear in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 4,

Lines 31-32, "angle of convergence angle." should be --angle of convergence.--.

Column 13,

Line 64, "µm's." should be --µm.--.

Column 15,

Line 13, "micro lithography" should be --microlithography--.

Column 16,

Line 46, "charted" should be --charged--.

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121 SW Salmon Street Portland, Oregon 97204 PATENT NO. 6,831,282 No. of add'l copies\_\_\_\_\_\_ (@ .30 per page)

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